

IN THE SPECIFICATION

Please replace the original specification, with the enclosed new copy of the specification, with is identical in wording to the original specification filed in the parent case of this application, except that it is in 12 point type.

On Page 2 (the first page after the title page), Lines 1-4 of the original 10 point font version of the specification, delete the entire first section of the application, that entitled "Related Application", and replace it with the following:

--RELATED APPLICATIONS

31
This is a division of a parent application No. 08/382,752, filed February, 1, 1995. This parent application has since been abandoned in favor of a file wrapper continuation application number 08/956,498, which is currently pending. The parent application, itself, was a continuation-in-part of U.S. Patent Application 07/976,413 filed November 13, 1992, which has issued as U.S. Patent 5,428,707.--

IN THE CLAIMS:

Please amend the claims as follows

32
-51. (Amended) A computerized method of performing word recognition comprising the steps of:

- receiving user generated word signals representing words to be recognized;
 - performing pattern matching upon the word signals to select which one or more of a plurality of vocabulary words appears, according to said pattern matching, to most probably correspond[s] to each such word signal;
 - producing an output, at a movable cursor position in a body of text, corresponding to the one or more vocabulary words selected by said pattern matching for each of said word signals;
 - obtaining information about the linguistic context of the current cursor position in said body of text and using said information to define a current language context[finding one or more items in
- 104